



Attorney's Docket No.: 05110-014002

#1B  
3/7/03  
AW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Chris Halim                          Art Unit : 2175  
Serial No. : 09/977,780                          Examiner : C. Rones  
Filed : October 15, 2001  
Title : REMOTE DATA ACCESS AND SYNCHRONIZATION

**RECEIVED**

Commissioner for Patents  
Washington, D.C. 20231

JAN 15 2003

Technology Center 2100

RESPONSE

In response to the action mailed July 5, 2002, please amend the application as follows:

In the claims:

Please cancel claims 1-28.

Please add claims 29-40.

SUB C17

--29 A method for updating a remote non-email database stored on a remote computer with first update information stored in a server non-email database stored on a server computer, the method comprising:

having the server non-email database transfer the first update information to a server messaging application running on the server computer or a computer networked to the server computer;

forming a message containing the first update information and having an address selected to deliver the message to the remote computer;

having the remote computer extract the first update information from the message; and using the first update information to update the remote non-email database.

31

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

01/14/2003 AWONDAF1 00000064 09977780

02 FC:2203

140.00 OP

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

Date of Deposit

Signature

MAUREEN CHRISTIANO

Typed or Printed Name of Person Signing Certificate

30. A method for downloading first update information from a server non-email database stored on a server computer to a non-email application running on a remote computer, the method comprising:

having the server non-email database transfer the first update information to a server messaging application running on the server computer or a computer networked to the server computer;

forming a message containing the first update information and having an address selected to deliver the message to the remote computer;

having the remote computer extract the first update information from the message; and providing the first update information to the non-email application.

31. A method for at least partially synchronizing a remote non-email database stored on a remote computer with a server non-email database stored on a server computer, the method comprising:

having the server non-email database transfer first update information to a server messaging application running on the server computer or a computer networked to the server computer;

forming a message containing the first update information and having an address selected to deliver the message to the remote computer;

having the remote computer extract the first update information from the message; and

using the first update information to at least partially synchronize the remote non-email database with the server non-email database.

32. The method of claim 29 further comprising:

having the remote non-email database transfer second update information to the remote messaging application;

forming a message containing the second update information within the body of the message and having an address selected to deliver the message to the server;

having the server extract the second update information from the message, and

using the second update information to update the server non-email database.

33. The method of claim 30 further comprising:  
having the remote non-email application transfer second update information to the remote messaging application;  
forming a message containing the second update information within the body of the message and having an address selected to deliver the message to the server;  
having the server extract the second update information from the message, and using the second update information to update the server non-email database..

34. The method of claim 31 further comprising:  
having the remote non-email database transfer second update information to the remote messaging application;  
forming a message containing the second update information within the body of the message and having an address selected to deliver the message to the server;  
having the server extract the second update information from the message, and using the second update information to at least partially synchronize the server non-email database with the remote non-email database.

35. The method of claim 29, 31, 32, or 34 wherein the non-email database comprises one of a personal information database and an inventory database.

36. The method of claim 35 wherein the non-email database comprises a personal information database that comprises calendar and address information.

37. The method of claim 30 or 33 wherein the non-email application comprises one of a personal information application and an inventory application.

38. The method of claim 37 wherein the non-email application comprises a personal information application that provides the user with calendar and address information.

39. The method of claim 29, 30 or 31 wherein messages are received at the remote computer by a remote messaging application that is a text-messaging or e-mail application principally intended for receiving text messages or e-mail addressed to the user of the remote computer.

40. The method of claim 39 wherein a hook application running on the remote computer recognizes from the address of the message that the message is intended for use by the remote non-email database and extracts the message from the remote message application and provides it to the remote non-email database. --

---